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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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				Confirmation No.	8697
Sheet	1	of	2	Attorney Docket No.	STERA-006

Complete if Known

10/534,692 November 9, 2005

1624

Avigdor SCHERZ

Paul V. WARD

Application Number

First Named Inventor

Group Art Unit

Examiner Name

Filing Date

		U.S	. PUBLI	SHED DOCUMENTS	
Examiner Initials*	Cite No. ¹	U.S. Publication Document Number Kind Code (if known)		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
	A1	5,004,811		Bommer et al.	04-02-1991
	A2	4,512,762		Spears	04-23-1985

,			FOR	EIGN PA	ATENT DOCUM	MENTS		
Examiner	Cite	Cite Foreign Patent Document		Date of		Translation ²		
Initials*	No. 1	No. Office Number Kind Publicat Code Cited Do	Publication of Cited Document MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Yes	No		
,	B1	DE	4121876	A1	01-14-1993	Scheer	X	
	B2	wo	88/07988	A1	10-20-1988	Dolphin et al.		
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	B4	JP	9-110872	A	04-28-1997	Eiken Chemical		X
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	B6	wo	02/098882	A1	12-12-2002	Ceramoptec Industries, Inc.		

OTHER DOCUMENTS - NON PATENT LITERATURE DOCUMENTS Examiner Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), Translatic							
Initials*	No. 1	title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Yes	No			
	C 1	Ashur et al., "Photocatalytic Generation of Oxygen Radicals by the Water-Soluble Bacteriochlorophyll Derivative WST-11, Noncovalently Bound to Serum Albumin," J. Phys. Chem. A 113:8027-8037 (2009)					
	C2	Brandis et al., "Novel Water-soluble Bacteriochlorophyll Derivatives for Vascular-targeted Photodynamic Therapy: Synthesis, solubility, Phototoxicity and the Effect of Serum Proteins," <i>Photochemistry & Photobiology</i> 81:983-993 (2005)					

Examiner	Date Considered	
Signature	Date Considered	

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include: copy of this form with next communication to applicant.

¹ Unique citation designation number. 2 Applicant is to place a check mark here if English language Translation or translation of abstract is attached.

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Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate),		Translation ²	
Initials*	No. 1	title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Yes	No	
	С3	Mazor et al., "WST-11, A Novel Water-soluble Bacteriochlorophyll Derivative; Cellular Uptake, Pharmacokinetics, Biodistribution and Vascular-targeted Photodynamic Activity Using melanoma Tumors as a Model," Photochemistry & Photobiology 81:342-351 (2005)			
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	C5	Koudinova et al., "Photodynamic therapy with Pd-Bacteriopheophorbide (TOOKAD): successful in vivo treatment of human prostatic small cell carcinoma xenografts," Int J Cancer 104(6):782-9 (2003)			
	C6	Rosenbach-Belkin <i>et al.</i> , "Serine conjugates of chlorophyll and bacteriochlorophyll: Photocytotoxicity in vitro and tissue distribution in mice bearing melanoma tumors," <i>Photochem. Photobiol.</i> 64:174-181 (1996)	i		
	C7	Schreiber et al., "Local photodynamic therapy (PDT) of rat C6 glioma xenografts with Pd-bacteriopheophorbide leads to decreased metastases and increase of animal cure compared with surgery," Int J Cancer. 99(2):279-85 (2002)			
	C8	Zilberstein <i>et al.</i> , "Antivascular treatment of solid melanoma tumors with bacteriochlorophyll-serine-based photodynamic therapy," <i>Photochem. Photobiol.</i> 73:257-266 (2001)			
	С9	Zilberstein et al., "Light-dependent oxygen consumption in bacteriochlorophyll- serine-treated melanoma tumors: On-line determination using a tissue-inserted oxygen microsensor," <i>Photochem. Photobiol.</i> 65: 1012-1019 (1997)			
	C10	Dagan et al., "Uptake by cells and photosensitizing effectiveness of novel pheophorbide derivatives in vitro," International J. Cancer, 63(6):831-839 (1995)			
	C11	Ellsworth et al., "Methyl 10-epipheophorbide a: an unusual epimeric stability relative to chlorophyll a or a' ", J. Organic Chem. 43(2):281-283 (1978)			
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